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› Piaoyu Professional Hunting Slingshot with Laser Sight and Wrist Brace User Manual

Piaoyu B0C23XSYGD

Piaoyu Professional Hunting Slingshot with Laser Sight and Wrist Brace User Manual

Model: B0C23XSYGD | Brand: Piaoyu

INTRODUCTION

This manual provides detailed instructions for the safe and effective use of your Piaoyu Professional Hunting Slingshot. Designed for adults, this all-metal slingshot features a sturdy construction, an ergonomic grip, a wrist brace for stability, and a double spring design for enhanced power. It also includes an infrared laser sight and a flashlight for improved aiming precision. Please read this manual thoroughly before assembly and operation to ensure proper usage and safety.

SAFETY INFORMATION

WARNING: This product is not a toy. Misuse can cause serious injury or death. Always exercise extreme caution.

- Always wear appropriate eye protection when operating the slingshot.
- Ensure a clear and safe backstop before shooting. Never shoot at hard surfaces that may cause ricochets.
- Never aim or shoot at people, animals, or property.
- Keep out of reach of children. This slingshot is intended for adult use only.
- Inspect the rubber bands and all components for wear or damage before each use. Replace worn or damaged parts immediately.
- Use only recommended ammunition (steel balls, clay balls). Do not use rocks or other irregular projectiles.
- Be aware of your surroundings and potential hazards.
- The laser sight is a Class II laser product. Avoid direct eye exposure.

PACKAGE CONTENTS

Verify that all items are present in your package:

- Piaoyu Professional Hunting Slingshot body

- Laser Sight / Flashlight module (requires 3 LR44 batteries, included)
- Rubber Bands (multiple sets)
- Ammunition (e.g., steel balls, clay balls)
- Allen wrenches for assembly
- Wrist brace with magnetic cups
- Target papers

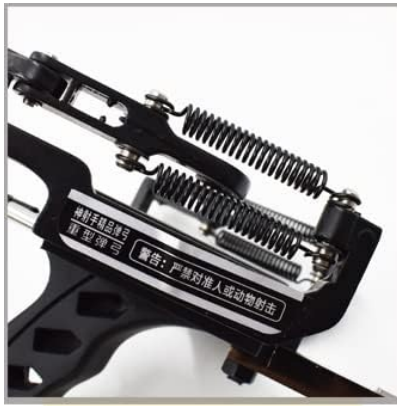


Figure 1: Main product image showing the slingshot and its accessories, including rubber bands, ammunition, and targets.

SETUP

1. Attaching the Laser Sight / Flashlight Module

1. Identify the laser sight/flashlight module and the corresponding attachment point on the slingshot frame.
2. Use the provided Allen wrench to loosen the screw on the attachment point.
3. Slide the laser sight/flashlight module into place.
4. Tighten the screw securely with the Allen wrench.
5. Ensure batteries (3 LR44) are correctly installed in the module.



**DOUBLE
SPRING DESIGN**



**MAGNET
DESIGN**



**Dual-use function:
laser and flashlight**



Figure 2: The laser sight and flashlight module can be attached to the slingshot for enhanced targeting.

2. Installing Rubber Bands

1. Locate the two attachment points on the slingshot forks.
2. Insert one end of a rubber band into the slot on one fork.
3. Secure the rubber band by tightening the screw with the Allen wrench.
4. Repeat for the other end of the rubber band on the opposite fork.
5. Ensure both ends are firmly secured to prevent detachment during use.



Figure 3: Visual guide for correctly installing the rubber bands onto the slingshot forks.

For a visual guide on assembly, please refer to the video below:



Video 1: This video demonstrates the assembly process of a similar slingshot, including band setup and general use.

OPERATING INSTRUCTIONS

1. Loading Ammunition

Place a single piece of ammunition (steel ball or clay ball) into the center pouch of the rubber band.

2. Holding the Slingshot

Grip the slingshot handle firmly. The wrist brace should be positioned against your forearm to provide stability and distribute pressure. The magnetic cups on the wrist strap can hold additional steel shot for quick reloading.



Figure 4: Proper grip and use of the wrist brace, highlighting the magnetic cups for ammunition storage.

3. Aiming and Shooting

1. Extend your arm holding the slingshot towards the target.
2. With your other hand, pull the ammunition pouch back towards your cheek or ear, maintaining a consistent anchor point.
3. Activate the laser sight/flashlight for improved target acquisition. The laser helps in correcting posture by ensuring your stance and bands are parallel.
4. Align the laser dot with your target.
5. Release the pouch smoothly and consistently.



Figure 5: Demonstrates the aiming process, emphasizing the importance of a steady hold and consistent draw.

The Piaoyu slingshot can also be adapted for fishing and archery with additional accessories (sold separately).

Multi-purpose use



Figure 6: The slingshot's versatility, showing configurations for fishing and archery.

MAINTENANCE

- **Cleaning:** Wipe down the metal frame with a clean, dry cloth after each use to remove dirt and moisture.
- **Rubber Bands:** Inspect rubber bands regularly for nicks, tears, or signs of stretching. Replace them promptly if any damage is observed. Store extra bands in a cool, dry place away from direct sunlight to prolong their lifespan.
- **Storage:** Store the slingshot in a safe, dry location, out of reach of children and unauthorized users.
- **Laser Sight/Flashlight:** Check battery life periodically. Replace LR44 batteries as needed. Keep the lens clean for optimal performance.

TROUBLESHOOTING

Problem	Possible Cause	Solution
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Problem	Possible Cause	Solution
Inconsistent Shot Accuracy	Inconsistent anchor point, worn rubber bands, improper grip.	Practice consistent form. Replace old rubber bands. Ensure a firm, stable grip.
Rubber Band Breakage	Overstretching, nicks/cuts, old age, improper installation.	Avoid overstretching. Inspect bands before use. Replace damaged bands. Ensure correct installation.
Laser Sight Not Working	Dead batteries, loose connection, module damage.	Check and replace LR44 batteries. Ensure module is securely attached. Contact support if damaged.

SPECIFICATIONS

- **Product Dimensions:** 10.01 x 8.99 x 16 cm
- **Item Weight:** 1.63 kg
- **Material:** Metal, Rubber, Plastic, Magnets
- **Color:** Black
- **Batteries:** 3 LR44 batteries required (included for laser sight/flashlight)
- **Manufacturer:** Piaoyu
- **Model Number (ASIN):** B0C23XSYGD

SLINGSHOT SIZE AND WEIGHT



Figure 7: Detailed dimensions and weight of the Piaoyu Professional Hunting Slingshot.

WARRANTY AND SUPPORT

For warranty information or technical support, please contact your retailer or the manufacturer directly. Keep your purchase receipt as proof of purchase.